



AUR50216

Diploma of Automotive Technology

Dynamic
Training Services

www.dynamictraining.edu.au

AUR50216 Diploma of Automotive Technology

This qualification reflects the role of individuals who diagnose, analyse, evaluate, design and modify vehicle systems in the automotive retail, service and repair industry. Some of the areas covered – faults in body management, theft deterrent, dynamic control, steering, suspension, fuel, transmission, and driveline systems.

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| Duration in weeks: | 57 Weeks |
| Tuition Fee: | \$15,000 |
| Application Fee: | \$500 |
| Non-Tuition Fee: | \$500 |
| CRICOS Course Code: | 119288B |

Entry Requirements

Dynamic Training Services has the following entry requirements:

International students must:

- Certificate IV in Automotive Mechanical Technology or equivalent competency
- At least 18 years old, have completed Australian Year 12 or its equivalent
- Meeting English proficiency standards demonstrated by an IELTS score of 6.0 or higher

Pathways

The Diploma of Automotive Technology is intended to prepare new employees or recognise and develop existing workers who are performing advanced diagnosis and design tasks in the automotive industry. Employment outcomes targeted by this qualification include:

- Advanced diagnostic technician
- Automotive system designer

Course Credit

Students may apply for recognition of existing qualifications or skills, knowledge and experience (credit transfer or recognition of prior learning). The granting of course credit may affect course fees, as well as the duration of the course.

This process is outlined in the Dynamic Training Services's Student Enrolment and Completion Policy and Associated Procedures and Training and Assessment Policy & Associated Procedures.

Delivery and Assessment Overview

This course has theory and practical components that have to be passed to attain Certification. Practical components are delivered in our Automotive Workshop.

Core

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| AURFA007 | Develop and Document specifications and procedures |
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Elective

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| AURFA006 | Conduct research and present technical reports |
| AURETA004 | Analyse and evaluate electrical and electronic faults in convenience and entertainment systems |
| AURETE001 | Analyse and evaluate electrical and electronic faults in engine management systems |
| AURLTB002 | Analyse and evaluate faults in light vehicle braking systems |
| AURLTD007 | Analyse and evaluate faults in light vehicle steering and suspension systems |
| AURLTE003 | Analyse and evaluate faults in light vehicle engines and fuel systems |
| AURLTQ003 | Analyse and evaluate faults in light vehicle transmission and driveline systems |
| AURTNA001 | Estimate and quote automotive vehicle or machinery modifications |
| AURTTA022 | Develop and apply mechanical system modifications |
| AURAMA005 | Manage complex customer issues in an automotive workplace |
| MSMENV472 | Implement and monitor environmentally sustainable work practices |



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